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Navy Case No. 84,401

FIG. 1

The diagram illustrates a mobile offshore drilling unit 10. The unit consists of a hull 14 with a deck 16. A derrick 18 is mounted on the deck, supporting a platform 22. A drilling rig 24 is positioned on the platform. A crane 30 is located on the deck, lifting a load 32. A ship 16 is shown in the water, and a crane 48 is on the deck. The unit is shown in a cross-section view, with a vertical arrow 3 indicating the direction of movement.

FIG. 2

FIG. 2 is a schematic diagram of a mechanical assembly, likely a pump or turbine, showing a cross-section of a housing (10) with a central shaft (32) and a rotor (40). The rotor has four blades (33) and is mounted on a central hub (30). The housing has a flange (28) and a base (24). The rotor is shown in a position where it is partially submerged in a fluid (16). Dimensions 4 and 6 are indicated for the rotor's width and height, respectively. The fluid level is indicated by wavy lines (16). The rotor is shown in a position where it is partially submerged in a fluid (16). Dimensions 4 and 6 are indicated for the rotor's width and height, respectively. The fluid level is indicated by wavy lines (16).

TURN-TABLE DUAL HOISTING CRANE

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FIG. 3

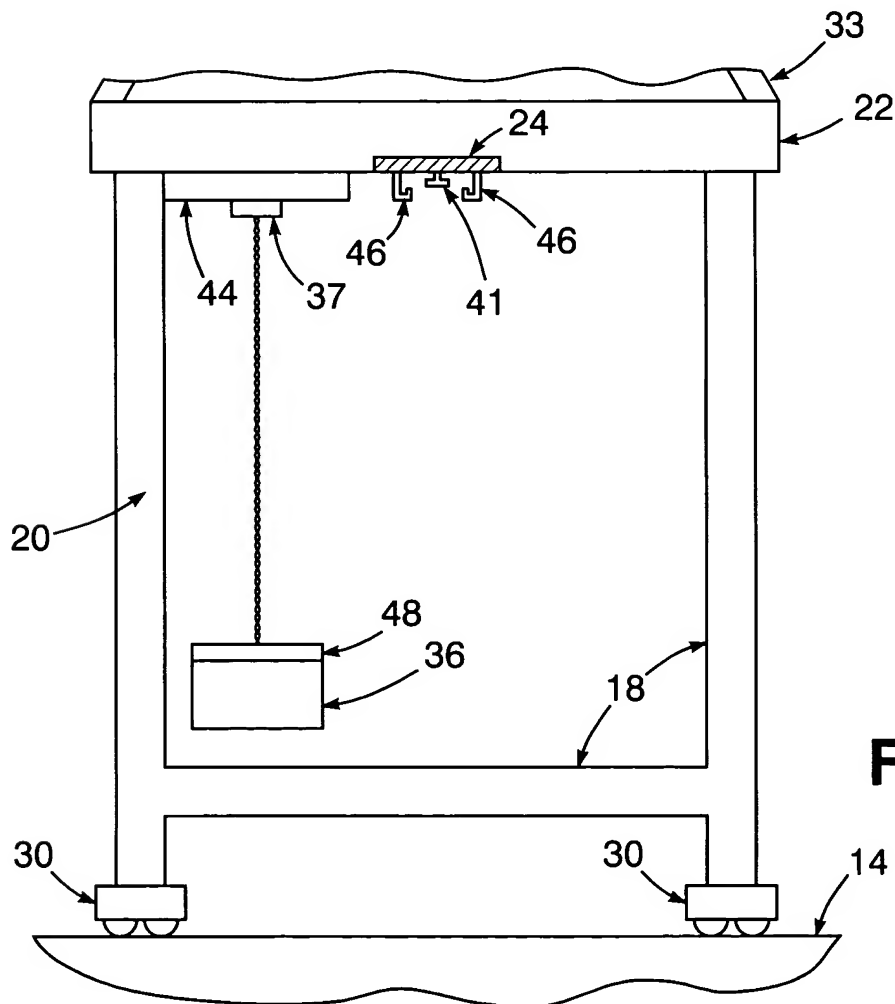
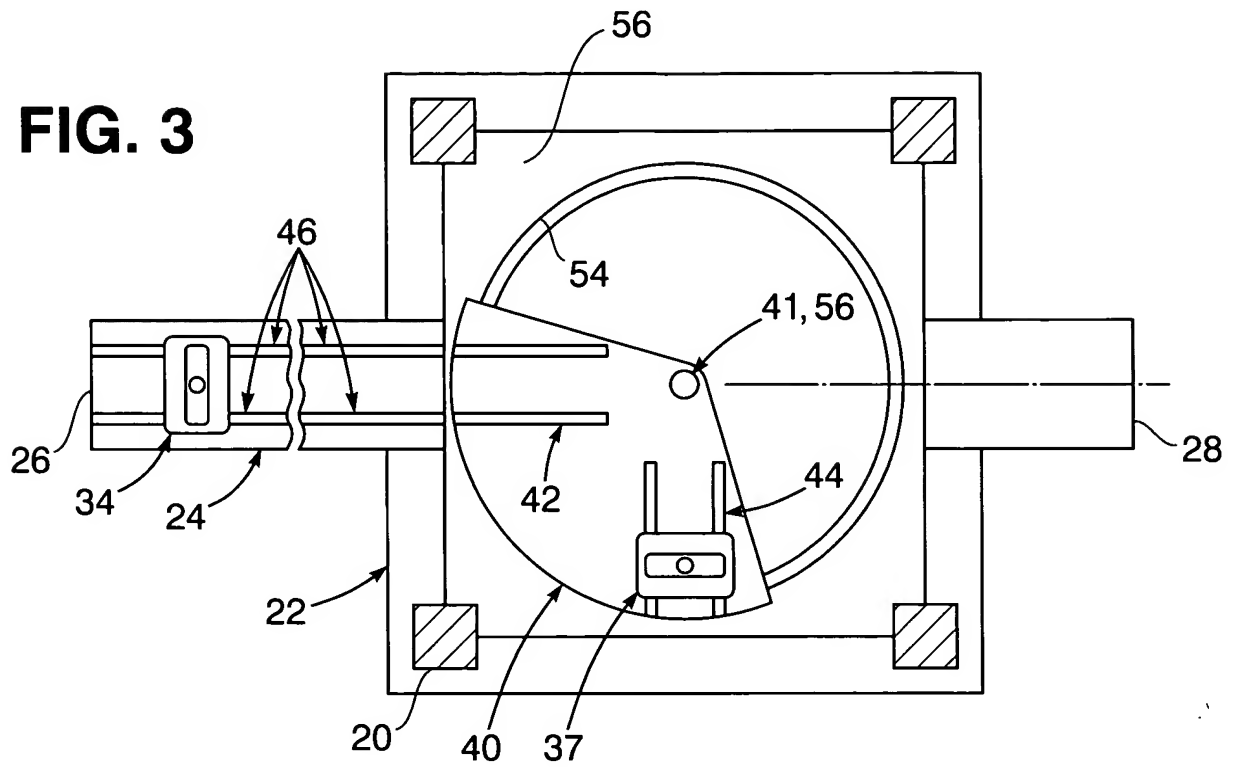


FIG. 4

FIG. 5

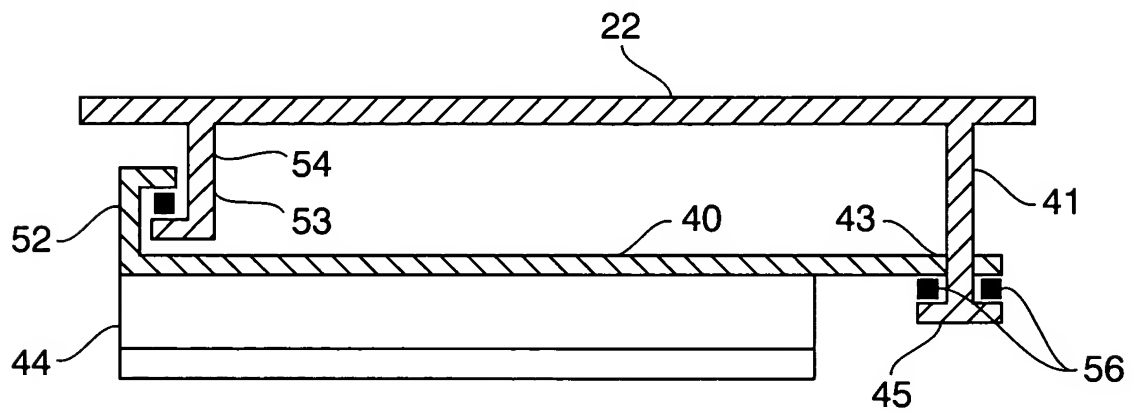
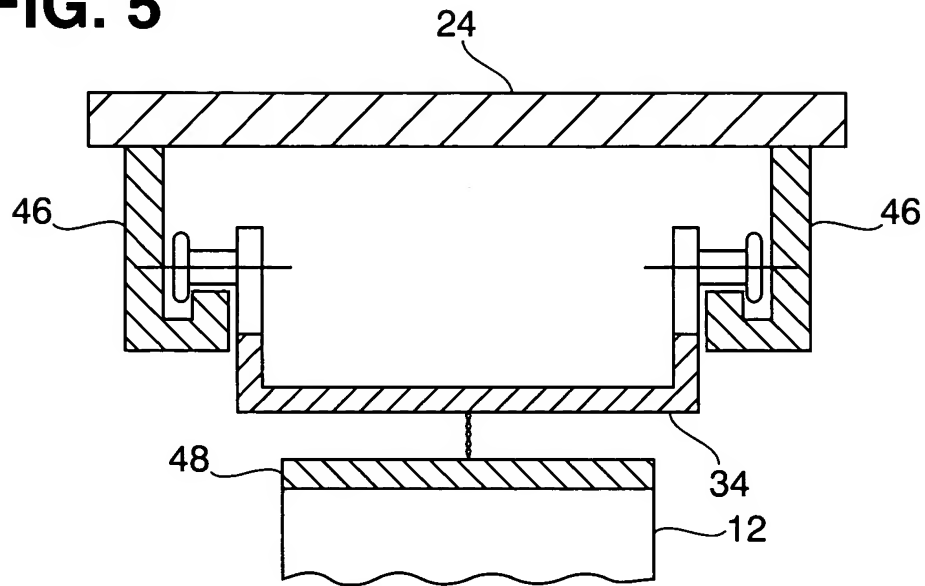


FIG. 6